SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A GLOBAL COMMUNICATIONS NETWORK

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Abstract of the Disclosure

A system that flexibly, retrieves, processes and distributes data across a global computer network is disclosed. Within the system, a first party identifier is captured and converted into a Linkage Key, such as a United States Postal Service Delivery point code (11-digit zip code). The Linkage Key is then used to retrieve Linkage Key

10   indexed data from various network nodes that house components of a virtual Linkage Key indexed database. A Voice Recognition Server uses dynamic grammars built using a captured identifier of a communicating party to efficiently translate speech in a network configuration.

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